```
=> d his


        (FILE 'USPAT' ENTERED AT 13:05:26 ON 10 AUG 1999)
L1           421 S 345/431/CCLS
L2             6 S L1 AND COLOR PROFILE
L3            23 S L1 AND COLOR TRANSFORM?
L4             1 S L3 AND COLOR MAP
L5             1 S L3 AND DESTINATION(P)SOURCE

=> d l2 cit 1-6
```

1. 5,835,098, Nov. 10, 1998, Method and system for managing **color profiles** in a document for making the document portable to other systems; Daniel I. Lipton, **345/431** [IMAGE AVAILABLE]

2. 5,806,081, Sep. 8, 1998, Method and system for embedding a device profile into a document and extracting a device profile from a document in a color management system; Iue-Na Steve Swen, et al., 707/528; 345/22, 150, 186, **431**; 358/515, 527 [IMAGE AVAILABLE]

3. 5,634,092, May 27, 1997, Color image processing system which provides multiple image processing operations through a single interface; Michael Stokes, 345/418, **431** [IMAGE AVAILABLE]

4. 5,535,314, Jul. 9, 1996, Video image processor and method for detecting vehicles; James F. Alves, et al., **345/431** [IMAGE AVAILABLE]

5. 5,394,523, Feb. 28, 1995, Polymorphic graphic device; Jerry G. Harris, 345/501, **431** [IMAGE AVAILABLE]

6. 4,648,046, Mar. 3, 1987, Editing and reflecting color display attributes of non-active profiles; Diane B. Copenhaver, et al., **345/431**, 150, 329 [IMAGE AVAILABLE]

```
=> d l4
```

1. 5,416,890, May 16, 1995, Graphical user interface for controlling color gamut clipping; Giordano B. Beretta, **345/431**, 440 [IMAGE AVAILABLE]

```
=> d l5
```

1. 5,806,081, Sep. 8, 1998, Method and system for embedding a device profile into a document and extracting a device profile from a document in a color management system; Iue-Na Steve Swen, et al., 707/528; 345/22, 150, 186, **431**; 358/515, 527 [IMAGE AVAILABLE]

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=> d his


       (FILE 'USPAT' ENTERED AT 10:30:59 ON 10 AUG 1999)
L1  (      421)S 345/431/CCLS
L2  (      175)S 345/430/CCLS
L3        118 S COLOR(P)GAMUT(P) TRANSFORM?
L4         34 S L3 AND 345/CLAS
L5          3 S L4 AND SOURCE (P)DESTINATION
L6          1 S L4 AND COLOR PROFILE

=> d l5 cit 1-3
```

1. 5,883,632, Mar. 16, 1999, Coordinating color produced by two
devices--using a hue-controlled machine color space, or surface scaling;
Paul H. Dillinger, **345/431** [IMAGE AVAILABLE]

TLU
& equation

2. 5,754,184, May 19, 1998, Digital color system and method which
provides a visual match across different input and output viewing
conditions; Stuart Frederick Ring, et al., **345/431** [IMAGE AVAILABLE]

3. 5,528,261, Jun. 18, 1996, Operating system software architecture and
methods for supporting color processing; Lindsay B. Holt, et al.,
345/150, 133, 153 [IMAGE AVAILABLE]

```
=> d l6
```

1. 5,528,261, Jun. 18, 1996, Operating system software architecture and
methods for supporting color processing; Lindsay B. Holt, et al.,
345/150, 133, 153 [IMAGE AVAILABLE]

```
=> s l1 and gamut mapping
```

```
        1231  GAMUT
         116  GAMUTS
        1238  GAMUT
                (GAMUT OR GAMUTS)
       27650  MAPPING
        1837  MAPPINGS
       27903  MAPPING
                (MAPPING OR MAPPINGS)
          64  GAMUT MAPPING
                (GAMUT(W)MAPPING)
L6        10  L1 AND GAMUT MAPPING
```

```
=>  d l6 cit 1-10
```

1. 5,903,275, May 11, 1999, Subjectively pleasing color **gamut mapping** in a color computer graphics system; Randall G. Guay, 345/430, **431** [IMAGE AVAILABLE]

2. 5,818,960, Oct. 6, 1998, Characterization calibration; H. Scott Gregory, Jr., et al., 382/167; **345/431**; 358/504, 518, 523 [IMAGE AVAILABLE]

3. 5,786,823, Jul. 28, 1998, Method and apparatus employing composite transforms of intermediary image data metrics for achieving imaging device/media compatibility and color appearance matching; Thomas Ethan Madden, et al., **345/431** [IMAGE AVAILABLE]

4. 5,731,818, Mar. 24, 1998, Method and apparatus for constrained gamut clipping; Shijie Wan, et al., **345/431**, 150; 358/518, 520 [IMAGE AVAILABLE]

5. 5,652,831, Jul. 29, 1997, Variable point interpolation apparatus and method with scalable architecture for color correction; King-Lung Huang, et al., **345/431** [IMAGE AVAILABLE]

6. 5,650,942, Jul. 22, 1997, Appearance-based technique for rendering colors on an output device; Edward M. Granger, 358/500; 345/154, **431**; 358/518, 520; 395/101 [IMAGE AVAILABLE]

7. 5,611,030, Mar. 11, 1997, Subjectively pleasing color **gamut mapping** in a color computer graphics system; Michael Stokes, **345/431**, 326 [IMAGE AVAILABLE]

8. 5,561,751, Oct. 1, 1996, System and method for displaying a color image using vector error diffusion; Peter W. Wong, **345/431**; 358/456 [IMAGE AVAILABLE]

9. 5,384,901, Jan. 24, 1995, Method of rendering a color image for an output medium from symbolic image data; Andrew S. Glassner, et al., **345/431** [IMAGE AVAILABLE]

10. 5,254,978, Oct. 19, 1993, Reference color selection system; Giordano B. Beretta, 345/150, 199, 354, **431**, 961, 974 [IMAGE AVAILABLE]